WEST Search History for Application 10782149

Creation Date: 2008091120:10

Query	DB	Op.	Plur.	Thes.	Date
"impedance catheter"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
("impedance catheter") and solution and conductivity	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(solution same conductivity)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
((solution same conductivity)) and "impedance catheter"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
((solution same conductivity)) and catheter	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
((solution same conductivity) and catheter) and "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
((solution same conductivity) and catheter and "cross-sectional area") and ("sodium chloride" or saline)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
conductance same "current density"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(conductance same "current density") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(conductance same "current density" and "blood vessel") and "nodal voltage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
"nodal voltage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
("nodal voltage") and impedance and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008

("nodal voltage") and impedance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
("nodal voltage" and impedance) and conductance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
pressure and transducer and "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(pressure and transducer and "cross-sectional area") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
"pressure transducer" same "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
("pressure transducer" same "cross-sectional area") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
"pressure gradient" same "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
("pressure gradient" same "cross-sectional area") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
("pressure gradient" same "cross-sectional area" and "blood vessel") and transducer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
conductance same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(conductance same balloon) and "blood vessel" and "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(conductance same balloon) and "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
conductance same "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(conductance same "cross-sectional area") and balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008

(conductance same "cross-sectional area") same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(conductance same fluid) same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(conductance same fluid) same "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
((conductance same fluid) same "cross-sectional area") and balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
((conductance same fluid) same "cross-sectional area") and catheter	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
"cross-sectional area" same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
("cross-sectional area" same balloon) and conductance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
"impedance catheter" same biliary	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
catheter same biliary	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(catheter same biliary) and impedance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
(catheter same biliary and impedance) and (conductance or conductivity)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			04-06-2008
conductance same "current density"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-06-2008
(conductance same "current density") and catheter	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-06-2008
(conductance same "current density") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-06-2008

conductance same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		04-06-2008
"impedance catheter"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
("impedance catheter") and solution and conductivity	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(solution same conductivity)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
((solution same conductivity)) and "impedance catheter"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
((solution same conductivity)) and catheter	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
((solution same conductivity) and catheter) and "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
((solution same conductivity) and catheter and "cross-sectional area") and ("sodium chloride" or saline)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
conductance same "current density"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(conductance same "current density") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(conductance same "current density" and "blood vessel") and "nodal voltage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
"nodal voltage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
("nodal voltage") and impedance and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
("nodal voltage") and impedance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008

("nodal voltage" and impedance) and conductance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
pressure and transducer and "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(pressure and transducer and "cross-sectional area") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
"pressure transducer" same "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
("pressure transducer" same "cross-sectional area") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
"pressure gradient" same "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
("pressure gradient" same "cross-sectional area") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
("pressure gradient" same "cross-sectional area" and "blood vessel") and transducer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
conductance same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(conductance same balloon) and "blood vessel" and "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(conductance same balloon) and "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
conductance same "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(conductance same "cross-sectional area") and balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(conductance same "cross-sectional area") same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008

(conductance same fluid) same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(conductance same fluid) same "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
((conductance same fluid) same "cross-sectional area") and balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
((conductance same fluid) same "cross-sectional area") and catheter	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
"cross-sectional area" same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
("cross-sectional area" same balloon) and conductance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
"impedance catheter" same biliary	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
catheter same biliary	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(catheter same biliary) and impedance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(catheter same biliary and impedance) and (conductance or conductivity)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
conductance same "current density"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(conductance same "current density") and catheter	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(conductance same "current density") and "blood vessel"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
conductance same balloon	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008

(immediate or instantaneous) same "cross-sectional area"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
((immediate or instantaneous) same "cross-sectional area") same conductance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
((immediate or instantaneous) same "cross-sectional area") and conductance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
4562843	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(4562843) and area	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(4562843 and area) and saline	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
(4562843 and area) and conductance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			09-11-2008
measure same stent	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-11-2008
(measure same stent) same conductance	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		09-11-2008